FORM 1449* INFORMATION DISCLOSURE STATEMENT	Docket Number: 14233.18USWO	Application Number: 10/502,066		
IN AN APPLICATION	Applicant: W. Wayne Lautt			
(Use several sheets if necessary)	Filing Date: October 27, 2004	Group Art Unit: 1614		

		U.S	. PATENT DOCUMEN	NTS				
EXAMINER INITIAL	DOCUMENT NO.	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE		
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		FORE	IGN PATENT DOCUN	1ENTS				
	DOCUMENT NO.	DATE	COUNTRY	CLASS	SUBCLASS	SUBCLASS TRANSLATI		LATION
		_				YES	NO	
	OTHER	DOCUMENTS (Including Author, Title,	Date, Pertinent F	Pages, Etc.)		 	
/SG/	Jann et al., "Clinical Phat 41(10):719-739 (2002)	macokinetics and	d Pharmacodynamics of		nhibitors", <u>Clin. Ph</u>	armacokinet	.,	

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EXAMINER	/Shirley Gembeh/		DATE CONSIDERED	09/28/2007

EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form for next communication to the Applicant.

INFORMATION DISCLOSURE STATEMENT

IN AN APPLICATION

(Use several sheets if necessary)

Docket Number: 14430.5USWO Application Number: 10/502,066

Applicant: Lautt

Filing Date: July 21, 2004

Group Art Unit: 1614

			U	S. PATENT DOCUME	NTS			
EXAMINER INITIAL	DOCUM	ENT NO.	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE	
/SG/	2003/02356	509	12-25-2003	Lautt				
/SG/	2004/02098	349	10-21-2004	Fischer				
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			FOR	EIGN PATENT DOCUM	1ENTS			
	DOCUMENT NO.		MENT NO. DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
						·	YES	NO
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	<u></u>	OTHER	 DOCUMENTS	(Including Author, Title,	Date, Pertinent F	ages, Etc.)		
		Office Act	ion August 24, 1	2005 for U.S. Appl. No. 10	V530,478		······································	
/SG/	-	Ponec et al., "Neostigmine for the treatment of acute colonic pseudo-obstruction," N. Engl. J. Med. 341: 137-141 (1999).						
/SG/		www.medsafe.gov.nz/Profs/Datashect/n/Neostigmineinj.htm (1996), 6 Pages						
/SG/		Wang et al., "Evidence of nitric oxide, a flow-dependent factor, being a trigger of liver regeneration in rats," Can J. Physiol. Pharmacol. 76:1072-1079 (1998)						

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9/28/67

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